

**AMENDMENTS TO THE CLAIMS:**

Please cancel claims 4 and 5. Please also amend claims 1, 3, 11, and 12, and add new claims 16-18, so that a complete set of the pending claims will read as follows:

1. (Currently Amended) A slidably detachable mobile phone display unit, comprising:

a frame, which comprises a chamber into which a display panel is fixed and has a tooling hole; and

an outer covering, which is jointed to the frame in a slidably detachable way, the outer covering having a screw hole corresponding to the tooling hole and comprising:

an upper joint casing with the screw hole, an extension section and an upper opening; and

a lower joint casing with a junction section and a lower opening, wherein the junction section joins up with the extension section allowing the lower opening to form an opening with the upper opening;

wherein the outer covering is fastened to the frame using a screw passing through the screw hole and the tooling hole.

2. (Original) The mobile phone display unit according to claim 1, wherein the display panel is a Liquid Crystal Display (LCD).

3. (Currently Amended) The mobile phone display unit according to claim 1, wherein the frame further comprises a sliding channel; the outer covering further comprises a guiding slot corresponding to a the sliding channel of the frame and the outer covering is slidably detachable from the frame by means of the guiding slot and the sliding channel.

4-5. (Canceled)

6. (Original) The mobile phone display unit according to claim 1, wherein the frame is made of engineering plastics.

7. (Original) The mobile phone display unit according to claim 1, wherein the frame is formed through a die-casting process using aluminum.

8. (Original) The mobile phone display unit according to claim 1, wherein the frame is formed through a die-casting process using magnesium.

9. (Original) A slidably detachable mobile phone display unit, comprising:

a frame which comprises a tooling hole and a chamber into which a display panel is fixed;

an outer covering which comprises an opening and a screw hole, is jointed to the frame in a slidably detachable way with the display panel being exposed through the opening; and

a screw, having been screwed into the tooling hole through the screw hole, fastens the frame and the outer covering.

10. (Original) The mobile phone display unit according to claim 9, wherein the display panel is a Liquid Crystal Display (LCD).

11. (Currently Amended) The mobile phone display unit according to claim 9, wherein the frame further comprises a sliding channel; the outer covering further comprises a guiding slot corresponding to a the sliding channel of the frame; the outer covering is slidably detachable from the frame by means of the guiding slot and the sliding channel.

12. (Currently Amended) The mobile phone display unit according to claim 9, wherein the outer covering further comprises:

an upper joint casing which has a the screw hole, an extension section and an upper opening; and

a lower joint casing which has a junction section and a lower opening; of which, the junction section can be jointed to the extension section such that the lower opening forms an the opening of the outer covering with the upper opening.

13. (Original) The mobile phone display unit according to claim 9, wherein the frame is made of engineering plastics.

14. (Original) The mobile phone display unit according to claim 9, wherein the frame is formed through a die-casting process using aluminum.

15. (Original) The mobile phone display unit according to claim 9, wherein the frame is formed through a die-casting process using magnesium.

16. (New) A mobile phone display unit, comprising:

a frame having a chamber into which a display panel is fixed;

an outer covering having an opening, wherein the frame and the outer covering are joined in a slidably detachable way with the display panel being exposed through the opening;  
and

a fastener, which fastens the frame with the outer covering when the frame and the outer covering are joined.

17. (New) The mobile phone display unit according to claim 16, wherein the frame further comprises a sliding channel; the outer covering further comprises a guiding slot corresponding to the sliding channel; and the outer covering is slidably detachable from the frame through the guiding slot and the sliding channel.

18. (New) The mobile phone display unit according to claim 16, wherein the outer covering further comprises:

an upper joint casing having an extension section and an upper opening; and

a lower joint casing having a junction section and a lower opening, wherein the lower opening and the upper opening form the opening of the outer covering when the junction section and the extension section are joined.